

R 292245Z JUL 03 COMSPAWARSYSCOM SAN DIEGO CA

TO SECNAV WASHINGTON DC
CNO WASHINGTON DC
COMPACFLT PEARL HARBOR HI
COMLANTFLT NORFOLK VA
COMNAVSUPSYSCOM MECHANICSBURG PA
COMNAVRESFOR NEW ORLEANS LA
COMNAVSEASYSYSCOM WASHINGTON DC
COMNAVAIRSYSCOM PATUXENT RIVER MD
NAVCOMTELSTA WASHINGTON DC
COMNAVFACECOM WASHINGTON DC
COMNAVSPACECOM DAHLGREN VA
COMSPAWARSYSCOM SAN DIEGO CA
DIRSSP WASHINGTON DC
NETC PENSACOLA FL
BUMED WASHINGTON DC
BUPERS MILLINGTON TN
CNR ARLINGTON VA

INFO NAVAIENGSTA LAKEHURST NJ
NAVAIRWARCENTRASYSYSDIV ORLANDO FL
NAVAIRWPNSTA CHINA LAKE CA
NAVBASE VENTURA CTY PT MUGU CA
NAVBASE SAN DIEGO CA
NAVHISTCEN WASHINGTON DC
NAVICEEN SUITLAND MD
NAVMEDCEN PORTSMOUTH VA
NAVMEDCEN SAN DIEGO CA
NAVMEDRSCHDEVCOM BETHESDA MD
NATNAVMEDCEN BETHESDA MD
NAVOBSY WASHINGTON DC
NAVPGSCOL MONTEREY CA
NAVPHIBASE LITTLE CREEK VA
NAVSHIPYD NORFOLK VA
NAVSHIPYD PORTSMOUTH NH
NAVSHIPYD AND IMF PUGET SOUND WA
NAVSTA EVERETT WA
NAVSTA GUANTANAMO BAY CU
NAVSTA MAYPORT FL
NAVSTA NEWPORT RI
NAVSTA GREAT LAKES IL
NAVSTA ROOSEVELT ROADS PR
NAVSTA PASCAGOULA MS
NAVSTA INGLESIDE TX
NAVSTKAIRWARCEN FALLON NV
NAVSUPPACT MID SOUTH MILLINGTON TN
NAVSUPPACT NEW ORLEANS LA
NAVSUPPFAC DIEGO GARCIA
NAVSURFWARCEN CARDEROCKDIV BETHESDA MD
NAVSURFWARCEN COASTSYSTA PANAMA CITY FL
NAVSURFWARCENDIV CRANE IN
NAVSURFWARCENDIV DAHLGREN VA
NAVSURFWARCENDIV INDIAN HEAD MD
NAVSURFWARCENDIV CORONA CA
NAVSYSMGTACT WASHINGTON DC
NAVUNSEAWARCENDIV KEYPORT WA

NAVWARCOL NEWPORT RI
NAVWPNSTA SEAL BEACH CA
NCTAMS LANT DET PENSACOLA FL
NCTSI SAN DIEGO CA
NRL WASHINGTON DC
NTC GREAT LAKES IL
OPNAVSUPPACT WASHINGTON DC
SPAWARINFOTEHCEN NEW ORLEANS LA
SUBASE BANGOR WA
SUBASE KINGS BAY GA
SUBASE NEW LONDON CT
USNA ANNAPOLIS MD
WPNSTA CHARLESTON SC
CBC GULFPORT MS
RNCBC PORT HUENEME CA
CNR ARLINGTON VA
COMNAVDIST WASHINGTON DC
COMNAVLEGSVCCOM WASHINGTON DC
COMNAVMETOCOM STENNIS SPACE CENTER MS
COMNAVREG MIDLANT NORFOLK VA
COMNAVREG NE GROTON CT
COMNAVREG SE JACKSONVILLE FL
COMNAVREG NW SEATTLE WA
COMNAVREG PEARL HARBOR HI
COMNAVREG SW SAN DIEGO CA
COMNAVSAFECEN NORFOLK VA
COMNAVSECGRU FT GEORGE G MEADE MD
COMNAVSPECWARCOM CORONADO CA
COMNAVSUPSYSCOM MECHANICSBURG PA
COMNAVWARDEVCOM NEWPORT RI
COMOPTEVFOR NORFOLK VA
COMSC WASHINGTON DC
COMUSNAVCENT
CTF-NMCI WASHINGTON DC
DON CIO WASHINGTON DC
ENGFLDACT SE JACKSONVILLE FL
ENGFLDACT CHES WASHINGTON DC
ENGFLDACT NW POULSBO WA
ENGFLDACT MW GREAT LAKES IL
ENGFLDACT NORTHEAST PHILADELPHIA PA
FCTCLANT DAM NECK VA
FISC CHEATHAM ANNEX WILLIAMSBURG VA
FISC NORFOLK DET PHILADELPHIA PA
FISC SAN DIEGO CA
FLEASWTRACEN SAN DIEGO CA
LANTNAVFACENGCOM NORFOLK VA
NAF WASHINGTON DC
NAMTRAGRU DET TINKER AFB OK
NAS BRUNSWICK ME
NAS CORPUS CHRISTI TX
NAS FALLON NV
NAS JACKSONVILLE FL
NAS KEY WEST FL
NAS KINGSVILLE TX
NAS LEMOORE CA
NAS MERIDIAN MS
NAS JRB NEW ORLEANS LA

NAS NORTH ISLAND CA
NAS OCEANA VA
NAS PATUXENT RIVER MD
NAS PENSACOLA FL
NAS WHITING FIELD MILTON FL
NAS WHIDBEY ISLAND WA
NAS JRB FORT WORTH TX
NAS JRB WILLOW GROVE PA
NAVADMINU WASHINGTON DC
OICC FAR EAST YOKOSUKA JA
PACNAVAFACENGCOM PEARL HARBOR HI
SOUTHWESTNAVAFACENGCOM SAN DIEGO CA
SOUTHNAVAFACENGCOM CHARLESTON SC
WPNSTA EARLE COLTS NECK NJ

ADMINISTRATIVE MESSAGE

ROUTINE

UNCLAS

MSGID/GENADMIN/COMSPAWARSYSCOM SAN DIEGO CA/PMW164//

SUBJ/NMCI FACILITIES UPDATE//

REF/A/GENADMIN/PEO IT DET SAN DIEGO CA/111521ZJUL2001//

REF/B/GENADMIN/COMNAVAFACENGCOM WASHINGTON DC/281122ZAUG2001//

NARR/REF A PROVIDED INFORMATION REGARDING GFF REQUIREMENTS. REF B PROVIDED GUIDANCE TO NAVFAC FIELD ACTIVITIES REGARDING SUPPORT TO NMCI. THE REFS CITED HERE-IN ARE AVAILABLE ON THE GFF WEBSITE AT HTTP:(SLASH SLASH)WWW.EFDSW.NAVFAC.NAVY.MIL/05/05I/NMCI.HTM.//
POC/MR. DAVID NELSON/NMCI FACILITIES/SOUTHWESTNAVAFACENGCOM/-
/TEL:619-532-1410/EMAIL:NELSONDP@EFDSW.NAVFAC.NAVY.MIL//
POC/MR. MATT MORRISON/NMCI FACILITIES/COMSPAWARSYSCOM/-
/TEL:760-522-2812/EMAIL:MATT.MORRISON@NAVY.MIL//

RMKS/1. THIS IS A NAVY NMCI PMO AND NAVFAC COORDINATED MESSAGE.

2. THIS MESSAGE PROVIDES AN UPDATE REGARDING GOVERNMENT FURNISHED FACILITIES (GFF) REQUIREMENTS. SPECIFIC TOPICS ARE:
--CONTRACTOR (EDS) NMCI SERVICE DELIVERY REDESIGN.
--CURRENT STATUS OF MAJOR NMCI IT FACILITIES.
--FUTURE SERVER FARM CONSTRUCTION BUILD-OUT REQUIREMENTS.
--GUIDANCE ON HAZARDOUS MATERIAL ABATEMENT.
--ADDITIONAL PERMANENT SPACE REQUIREMENTS AT INSTALLATIONS BERTHING SHIPS.
--ADDITIONAL TEMPORARY SPACE REQUIREMENTS TO SUPPORT DESKTOP ROLLOUT.
--SITE CONCURRENCE MEMORANDUMS (SCM).
--GFF PROVISIONING AND COMMUNICATION PROCESSES.
--NAVAFACENGCOM ROICC SUPPORT TO NMCI.

3. EDS NMCI SERVICE DELIVERY REDESIGN: EDS RECENTLY RECOMMENDED, AND THE DON APPROVED, AN NMCI SERVICE DELIVERY REDESIGN. AMONG

OTHER ADVANTAGES, THE CHANGE WILL POSITION SOME SERVICES CLOSER TO THE CUSTOMER AND LEAVE FILE AND EXCHANGE SERVICES AT "REGIONAL" SERVER FARMS. THE CONCEPT REQUIRES:

- THE CONSTRUCTION OF EIGHT VERY LARGE SERVER FARMS, TO SERVE AS REGIONAL SERVER FARMS. THE LOCATIONS FOR THOSE SERVER FARMS ARE CITED IN PARAGRAPH 5 BELOW.

- ENHANCEMENT OF THE TWENTY-ONE EXISTING SERVER FARMS TO PROVIDE REGIONAL SERVER FARM CAPABILITY (HOWEVER, THE ENHANCEMENTS SHOULD NOT REQUIRE ADDITIONAL SPACE BEYOND WHAT HAS ALREADY BEEN PROVIDED TO EDS AT THOSE SITES). COUPLED WITH THE ADDITIONAL REGIONAL SERVER FARMS PLANNED FOR CONSTRUCTION, A TOTAL OF TWENTY-NINE REGIONAL SERVER FARMS WILL EXIST UNDER THE REDESIGN CONCEPT.

- COMPLETION OF THE FINAL SERVER FARM TO BE CONSTRUCTED UNDER THE PREVIOUS SERVICE DELIVERY DESIGN, LOCATED AT COMLANTFLT.

- THE CONSTRUCTION OF APPROXIMATELY FIFTY-FOUR MICRO-SERVER FARMS (MSF) ACROSS THE ENTERPRISE DURING CY03. THE MSF'S WILL ENABLE SERVICES TO BE LOCATED CLOSER TO THE CUSTOMER. THE SITES FOR THE MICRO-SERVER FARMS ARE CITED IN PARAGRAPH 5 BELOW.

4. CURRENT STATUS OF MAJOR NMCI IT FACILITIES:

- NETWORK OPERATIONS CENTERS (NOC). THE NOC'S IN NORFOLK, SAN DIEGO, AND HAWAII ARE OPERATIONAL. IT HAS BEEN DETERMINED THAT THE NOC IN NORFOLK WILL SERVE AS THE GLOBAL NOC FOR NMCI; ITS' CAPABILITY IS BEING EXPANDED TO FULFILL THAT ROLE. THE SAN DIEGO NOC IS ALSO BEING CONSIDERED FOR EXPANSION TO SUPPORT THE SERVICE DELIVERY REDESIGN. UNDER THE REDESIGN, SITES AT NAS JACKSONVILLE AND NAVSTA BREMERTON WILL BE BUILT-OUT AS REGIONAL SERVER FARMS (PLANNED AS NOC'S UNDER THE ORIGINAL SERVICE DELIVERY DESIGN). THE SITE AT MCB QUANTICO WILL BE PROVIDED WITH AN INTERIM NOC CAPABILITY.

- HELP DESKS. BOTH HELP DESKS, LOCATED IN NORFOLK AND SAN DIEGO ARE OPERATIONAL.

- SERVER FARMS. CONSTRUCTION HAS BEEN COMPLETED AT TWENTY-ONE LOCATIONS, AND AS STATED IN PARAGRAPH 3 ABOVE, THOSE SERVER FARMS MAY BE ENHANCED TO PROVIDE REGIONAL SERVER FARM CAPABILITIES.

5. FUTURE SERVER FARM CONSTRUCTION BUILD-OUT REQUIREMENTS:

A. REGIONAL SERVER FARMS. CONSTRUCTION OF THE FINAL REGIONAL SERVER FARMS IS PLANNED. THOSE REGIONAL SERVER FARMS WILL BE VERY LARGE SERVER FARMS, AND ARE LISTED BELOW:??

- NAVSTA BREMERTON
- NAS JACKSONVILLE
- MCB QUANTICO (USMC)
- MCB CAMP LEJEUNE (USMC)
- MCB CAMP PENDLETON (USMC)
- MCAS CHERRY POINT (USMC)
- MCB CAMP FOSTER, OKINAWA (USMC)
- MCAS IWAKUNI, JAPAN (USMC)

NOTE: THE SPACE OFFERED TO EDS, AND PREPARED FOR TURNOVER TO EDS UNDER THE PREVIOUS SERVICE DESIGN, WILL BE USED. DEPENDING UPON THE SITE, EDS MAY MODIFY THEIR DESIGN TO ACCOMMODATE THE REGIONAL SERVER FARM CONCEPT.

B. MICRO SERVER FARM SITES. DATES WHEN SPACE WILL BE REQUIRED FOR THE MSF'S WILL BE PUBLISHED BY SEPCOR. CURRENTLY CONSTRUCTION OF MSF'S AT THE FOLLOWING SITES IS PLANNED THIS CY (MOST CONSTRUCTION STARTS PLANNED JUL/SEPT), UNLESS OTHERWISE DESIGNATED. ALL OTHER SITES WILL BE PROVIDED WITH A POINT OF PRESENCE (POP) OR A SMALL SITE DESIGN SOLUTION.

(1) USN:

--MCBH KANEOHE BAY **
--NSB BANGOR *
--NAS BRUNSWICK *
--NAS CORPUS CHRISTI
--MCAS CHERRY POINT
--NSWC CARDEROCK DIV *
--NSWC CORONA
--NAB CORONADO
--NTTC CORRY STATION
--NSWC DAHLGREN *
--FCTC LANT DAM NECK *
--NWS EARLE MAINSIDE
--NS EVERETT *
--NAS JRB FORT WORTH ***
--NCBC GULFPORT *
--NTC GREAT LAKES *
--NS INGLESIDE
--NSWCD INDIAN HEAD *
--NSB KINGS BAY *
--LAFAYETTE RIVER ANNEX
--NAS MERIDIAN *
--NS MAYPORT
--NSY NORFOLK *
--NSB NEW LONDON *
--NS PASCAGOULA
--PHILADELPHIA NAVAL BUSINESS CENTER
--NSWC CSS PANAMA CITY *
--NAS PENSACOLA *
--NSY PORTSMOUTH, NH *
--ASWTC SAN DIEGO
--NWS SEAL BEACH
--NOLF SAUFLEY FIELD
--MCB CAMP PENDLETON
--STENNIS SPACE CENTER
--TINKER AFB
--NAS WHIDBEY ISLAND *
--NAS WHITING FIELD
--NAS JRB WILLOW GROVE
--NAS KEY WEST *
--NS NEWPORT, RI *

(2) USMC

--MCLB ALBANY GA *
--DOBBINS ARB
--MCAS BEAUFORT *
--MCLB BARSTOW
--NAS JRB FORT WORTH ***
--NSA NEW ORLEANS EAST BANK
--NAVY ANNEX
--MCRD PARRIS ISLAND *
--PENTAGON
--MCRD SAN DIEGO
--MCAS YUMA *
--MCA RICHARDS-GEBAUR AIRPORT
--MCAGCC 29 PALMS
--MCAS MIRAMAR

* THE MSF WILL NORMALLY BE CONSTRUCTED IN THE SPACE ORIGINALLY

OFFERED TO EDS FOR USE AS FULL-SIZED SERVER FARMS UNDER THE PREVIOUS SERVICE DESIGN CONCEPT. EDS WILL MODIFY THEIR DESIGN TO REFLECT AN MSF. RESULTANT EXCESS SPACE WILL REVERT BACK TO LOCAL ACTIVITY CONTROL.

** ALTHOUGH THIS SITE HAS A FULL-SIZED SERVER FARM, IT WILL ALSO REQUIRE AN MSF TO PROVIDE LOCAL SERVICES.

*** SEPARATE USN AND USMC MSF'S WILL BE REQUIRED TO SUPPORT USN AND USMC COMMUNITY OF INTERESTS.

C. MICRO SERVER FARM REQUIREMENTS (MSF). FACILITY REQUIREMENTS FOR SPACES HOUSING A SINGLE MSF SERVICING USN OR USMC CAN BE VIEWED AT: [HTTP:\(SLASH SLASH\)WWW.EFDSW.NAVFAC.NAVY.MIL/05/05I/PDF/CRITERIA4SINGLE_MSFPDF](http://www.efdswww.navy.mil/05/05I/PDF/CRITERIA4SINGLE_MSFPDF). REQUIREMENTS FOR SPACES HOUSING TWO MSFS (USN AND USMC) CAN BE VIEWED AT: [HTTP:\(SLASH SLASH\)WWW.EFDSW.NAVFAC.NAVY.MIL/05/05I/PDF/CRITERIA4COMBINED_MSFPDF](http://www.efdswww.navy.mil/05/05I/PDF/CRITERIA4COMBINED_MSFPDF).

6. GUIDANCE ON HAZMAT ABATEMENT: THE GOVERNMENT IS RESPONSIBLE FOR REMEDIATING SERVER FARMS, NETWORK OPERATION CENTERS, ADMINISTRATION, AND WAREHOUSE SPACES OF HAZARDS FROM ASBESTOS AND PAINT-WITH-LEAD (PWL) AS NECESSARY TO ENSURE A SAFE WORKING ENVIRONMENT. FOR POINTS OF PRESENCE, COMMUNICATIONS CLOSETS, AND CABLE PLANT INSTALLATION, THE CONTRACTOR IS RESPONSIBLE FOR CLASS III AND CLASS IV ASBESTOS AND PWL REMEDIATION ON A REIMBURSABLE BASIS. THE GOVERNMENT IS RESPONSIBLE FOR ANY OTHER REMEDIATION IN THESE AREAS. DETAILED INFORMATION ON REMEDIATION PROCEDURES CAN BE OBTAINED AT: [HTTP:\(SLASH SLASH\)WWW.EFDSW.NAVFAC.NAVY.MIL/05/05I/PDF/P73-ASBESTOS-FINALPDF](http://www.efdswww.navy.mil/05/05I/PDF/P73-ASBESTOS-FINALPDF).

7. ADDITIONAL PERMANENT SPACE REQUIREMENTS AT INSTALLATIONS BERTHING SHIPS: INSTALLATIONS THAT BERTH SHIPS CURRENTLY PROVIDE IT SERVICES TO THE SHIPS VIA UMBILICALS. THE UMBILICALS ARE PART OF THE INFRASTRUCTURE THAT IS TO BE TURNED OVER TO EDS, ALONG WITH UMBILICAL STORAGE SPACE A REASONABLE DISTANCE FROM THE PIER. LOCAL INSTALLATIONS SHOULD COORDINATE SPECIFIC SITES AND SPACE WITH THE LOCAL EDS REPRESENTATIVES.

8. ADDITIONAL TEMPORARY SPACE REQUIREMENTS TO SUPPORT DESKTOP ROLLOUT:

A. REF A PROVIDED BASE LEVEL SUPPORT SPACE REQUIRMENTS TO BE PROVIDED BY THE GOVERNMENT AT SERVER FARM LOCATIONS. THOSE REQUIREMENTS STILL APPLY AT SERVER FARM SITES ALREADY CONSTRUCTED. HOWEVER, AT SITES PLANNED FOR AN MSF, THE BASE LEVEL SUPPORT REQUIREMENTS ARE PROVIDED BELOW. THE SEAT COUNT SHOULD BE BASED ON THE AGGREGATE (USN AND USMC) NUMBER OF SEATS AT THE LOCATION SERVED BY THE MSF.

--MSF'S SUPPORTING 451-700 SEATS: 10 PERMANENT AND 8 TEMPORARY ADMINISTRATIVE WORKSTATIONS; 1,200 SF OF PERMANENT AND 1,600 SF OF TEMPORARY WAREHOUSE SPACE; 800 SF OF TEMPORARY IMAGING SPACE.

--MSF'S SUPPORTING 701-1,000 SEATS: 14 PERMANENT AND 8 TEMPORARY ADMINISTRATIVE WORKSTATIONS; 1,400 SF OF PERMANENT AND 2,000 SF OF TEMPORARY WAREHOUSE SPACE; 800 SF OF TEMPORARY IMAGING SPACE.

--MSF'S SUPPORTING 1,001-5,000 SEATS: 20 PERMANENT AND 22 TEMPORARY ADMINISTRATIVE WORKSTATIONS; 1,700 SF OF PERMANENT AND 2,500 SF OF TEMPORARY WAREHOUSE SPACE; 1000 SF OF TEMPORARY IMAGING SPACE.

--MSF'S SUPPORTING 5,001+ SEATS: 30 PERMANENT AND 25 TEMPORARY ADMINISTRATIVE WORKSTATIONS; 3,000 SF OF PERMANENT AND 3,000 SF OF

TEMPORARY WAREHOUSE SPACE; 2000 SF OF TEMPORARY IMAGING SPACE.

B. THE TEMPORARY "IMAGING SPACE" SPACE CITED IN PARAGRAPH 8.A ABOVE WILL SUPPORT EDS'S REVISED SEAT CONFIGURATION ROLLOUT STRATEGY. THIS STRATEGY WILL ENABLE COMPUTERS TO BE CONFIGURED MORE EFFICIENTLY IN BATCHES, VICE ON THE USER'S DESK.

9. SITE CONCURRENCE MEMORANDUMS (SCM): A KEY ITEM IN THE SCM CONCERNS GFF. IT IS IMPORTANT THAT THE GOVERNMENT AND EDS AGREE ON RESPONSIBILITIES IN THE PROVISIONING AND MAINTENANCE OF FACILITIES DURING THE LIFE OF THE CONTRACT. COMPACFLT HAS DEVELOPED AN OVERARCHING SCM TO COVER STANDARD REQUIREMENTS AT ALL THEIR BASES/ACTIVITIES AND UTILIZES APPENDICES TO REFINE THE DETAILS AT SPECIFIC LOCATIONS. THE SPECIFIC SCM FOR NORTH ISLAND IS AVAILABLE ON THE NAVFAC SOUTHWESTDIV WEBSITE AND MAY BE UTILIZED AS A SAMPLE FOR THE GFF PORTION OF THE SCM.

10. GFF PROVISIONING AND COMMUNICATION PROCESSES: PROCESSES AND PROCEDURES FOR PROVIDING GFF TO EDS FOR CONSTRUCTION OF MAJOR IT FACILITIES WERE RECENTLY DETAILED IN A PROCESS DOCUMENT TITLED "NMCI GFF COMMUNICATION PROCESSES". THAT DOCUMENT IS ALSO AVAILABLE ON THE NAVFAC SOUTHWESTDIV NMCI FACILITIES WEBSITE.

11. NAVFACENGCOM ROICC SUPPORT TO NMCI: AS CITED IN REF B, NAVFACENGCOM ROICCS WILL PROVIDE THE FOLLOWING SUPPORT FOR NAVY AND MARINE CORPS ACTIVITIES:

A. COORDINATION OF THE GOVERNMENT REVIEW OF THE EDS BUILD-OUT DESIGN INCLUDING RECEIPT AND DISTRIBUTION OF DESIGNS BETWEEN ALL INVOLVED PARTIES.

B. LIMITED CONSTRUCTION START-UP COORDINATION AND ASSISTANCE SIMILAR TO WHAT IS PROVIDED FOR NEW CONSTRUCTION PROJECTS, INCLUDING PRECONSTRUCTION CONFERENCES, AND ASSISTANCE WITH UTILITY OUTAGES, DIG PERMITS, SECURITY PASSES, LAYDOWN AREAS, ETC.

C. VISITS TO THE JOB SITE, AS APPROPRIATE, TO GAIN A PERSPECTIVE FOR JOBSITE SAFETY AND REASONABLE ASSURANCE THAT CONSTRUCTION COMPLIES WITH THE DESIGN. THE ROICC HAS THE AUTHORITY TO SUSPEND WORK WHEN LIFE THREATENING SAFETY VIOLATIONS OR PRACTICES ARE OBSERVED.

D. LIAISON AND ASSISTANCE WITH OTHER BASE/STATION DEPARTMENTS (I.E., PUBLIC WORKS, SECURITY, ENVIRONMENTAL, FIRE DEPARTMENT, ETC.) AS REQUIRED TO MAINTAIN CONSTRUCTION PROGRESS.

E. COORDINATION AND INTERFACE WITH OTHER CONSTRUCTION CONTRACTS IN THE VICINITY OF THE NMCI CONSTRUCTION.

F. COORDINATION WITH THE NMCI GFF MANAGERS OFFICE AT SOUTHWESTNAVFACENGCOM.

G. ADMINISTRATION OF THE DAVIS BACON WAGE IMPLEMENTATION IN ACCORDANCE WITH THE RECENT NAVFAC LETTER ON THE SUBJECT. THE DAVIS BACON CONTRACT MODIFICATION IS AVAILABLE AT [HTTP:\(SLASH SLASH\)WWW.EFDSW.NAVFAC.NAVY.MIL/05/051/PDF/P00068_SF30-DBA_FINAL.PDF](http://www.efdswww.navy.mil/05/051/PDF/P00068_SF30-DBA_FINAL.PDF).

12. REQUEST REGIONAL COMMANDERS/CLAIMANTS ENSURE SERVER FARM SPACE, ALONG WITH ASSOCIATED BASE LEVEL SUPPORT SPACES AS SPECIFIED ABOVE, BE MADE AVAILABLE TO EDS FOR FACILITY BUILD-OUT. ADDITIONALLY, REGIONAL COMMANDERS/CLAIMANTS ARE REMINDED THAT IAW THE NMCI CONTRACT, THE GOVERNMENT IS TO PROVIDE THE CONTRACTOR WITH BASIC OFFICE FURNITURE, HEAT, LIGHT, VENTILATION, ELECTRIC POWER, AND TRASH DISPOSAL SERVICES, ALONG WITH OTHER REQUIREMENTS. TEMPORARY TRANSFORMERS WILL BE REQUIRED AT SITES THAT CANNOT PROVIDE PERMANENT

TRANSFORMERS (WHEN NEEDED TO PROVIDE SUFFICIENT POWER) IN TIME
(NEEDED WHEN CONSTRUCTION IS SEVENTY-FIVE PERCENT COMPLETE; MOST
WILL BE REQUIRED AUG/SEPT) FOR THE BUILD-OUT. REQUEST COORDINATION
BE MADE WITH THE NAVY PMO FACILITIES MANAGER, MR. DAVID NELSON, OR
STAFF. ADDITIONALLY, REQUEST CLAIMANTS AND REGIONS GIVE THIS
MESSAGE WIDEST DISSEMINATION WITHIN THEIR RESPECTIVE AORS.

13. YOUR CONTINUED SUPPORT IN THE NMCI GFF PROVISIONING PROCESS IS
GREATLY APPRECIATED.//

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